

T 9536 US

Abstract

5 An air vent, especially for vehicle air-conditioning, comprises a frame, a plurality of vanes that are pivotally arranged around a first axis, and at least one coupling element with which each of the vanes is coupled. The coupling element is capable of being adjusted relative to the first axis between a neutral position in which the vanes are parallel to each other, and a comfort position in which at least some of the vanes are swiveled in directions opposite each other.

EK956009186US

I hereby certify that this paper or form is being deposited  
with the U. S. Postal Service for its Mail from Office  
- to Acknowledgment service under 37 C.F.R. 1.10 on the date  
indicated below and its transmission to the Commissioner  
of Patents and the Copyrights, Washington, D.C. 20540.

12-18-01 Date of Deposit  
*Richard H. H. H.*  
Signature of Person Making Report of this

DE RANAH DE W  
Name of Person Signing

12-18-01  
Date of Signing

10023596-44804